

## Incident Status Summary

Date	Time	Initial 	Update 	Final 	Incident Number	Incident Name	
Incident Type	Start Date/Time	Cause		Incident Commander		IMT Type	State/Unit
County	Latitude and Longitude		Short Location Description (in reference to nearest town):				

  

Current Situation					
Size/Area Involved	% Contained or MMA	Expected Containment Date: Time:	Line to Build (# chains)	(\$ ) Costs to Date	Declared Controlled Date: Time:
Injuries Today	Fatalities	Structure Information			
		Type of Structure		# Threatened	# Destroyed
<b>Threat to Human Life/Safety:</b> Evacuation(s) in progress _____ No evacuation(s) imminent _____ Potential future threat _____ No likely threat _____		Residence			
		Commercial Property			
		Out building/Other			
Fuels Involved		Resources threatened (kind(s) and value/significance):			
<b>Current Weather Conditions</b>  Wind Speed:            Temperature: Wind Direction:      Relative Humidity:		Resource benefits/objectives (for prescribed/wildland fire use):			
Today's observed fire behavior (leave blank for non-fire events):					
Significant events today (closures, evacuations, significant progress made, etc.):					

  

Committed Resources															
Agency	CRW1		CRW2		HEL1	HEL2	HEL3	ENGs		OVHD	DOZR		WTDR	Camp Crews	Total Personnel
	SR	ST	SR	ST	SR	SR	SR	SR	ST	SR	SR	ST	SR		
<b>Total</b>															
Cooperating Agencies Not Listed Above:															
Prepared by:						Approved by:				Sent to:		by:			
										Date:		Time:			

Outlook			
Estimated Control Date: Time:	Projected Final Size	Estimated Final Cost	Tomorrow's Forecasted Weather Wind Speed:      Temperature: Wind Direction:      Relative Humidity:
<b>Critical Resource Needs</b> (kind & amount, in priority order): 1. 2. 3.			
<b>Actions planned for next operational period:</b>			
<b>Projected incident movement/spread during next operational period</b> (leave blank for non-fire incidents):			
<b>Major problems and concerns</b> (control problems, social/political/economic concerns or impacts, etc.) Relate critical resource needs identified above to the Incident Action Plan.			
<b>For fire incidents, describe resistance to control in terms of:</b> 1. Growth potential - 2. Difficulty of terrain -			
<b>How likely is it that containment/control targets will be met, given the current resources and suppression strategy?</b>			
<b>Projected Demobe Start</b> (date and time):			
<b>Remarks:</b>			